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Phx	App Num	Patent Nun	Status	Date Filed	Inventor Name	Title &
Ø	10/023428		071	12/17/2001	MILGATE, ROBERT	Reinforcement of multiple electrochemical cell frames for high-pressure operation
100	10/120888	6669826	150	04/11/2002	MILGATE, ROBERT	COMPACT PROTON EXCHANGE MEMBRANE (PEM) ELECTROCHEMICAL CELL STACK
Ġ	10/877498		019	06/25/2004	MILGATE, ROBERT	Reinforcement of multiple electrochemical cell frames for high-pressure operation
	60/283237	* Creative A	159	04/11/2001		Compact design and method of maintaining compression loading on electrolyzer or fuel cell stacks
Ö	60/529343		020	12/12/2003	MILGATE, ROBERT	Method and apparatus for extending equipment uptime in ion implantation

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Phx	App Num	Patent Nun	Status	Date Filed	Inventor Name 🔻	Title 1997 1997 1997 1997 1997 1997 1997 199
	09/747423	6464846	150	12/21/2000	TITTERINGTON, WIL	ELECTRICALLY-CONDUCTIVE ELASTOMERIC COMPRESSION PAD FOR USE WITH PROTOR EXCHANGE MEMBRANE ELECTROCHEMICAL CELLS
	09/827368	6500319	150	04/05/2001		PROTON EXCHANGE MEMBRANE (PEM) ELECTROCHEMICAL CELL HAVING AN INTEGRAL ELECTRICALLY-CONDUCTIVE, COMPRESSION PAD
ĵ	10/023428		071	12/17/2001	TITTERINGTON, WIL	Reinforcement of multiple electrochemical cell frames for high-pressure operation
Ū	10/335126		020	12/30/2002		Proton exchange membrane (PEM) electrochemical cell having an integral, electrically-conductive, resiliently compressible, porous pad
20	10/877498		019	06/25/2004	TITTERINGTON, WIL	Reinforcement of multiple electrochemical cell frames for high-pressure operation